

## WEST Search History





DATE: Wednesday, April 06, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L24	(POLYETHYLENEIMINE OR POLYETHYLENIMINE or poly ethyleneimine or poly ethylene imine or polyethylene imine) same((condensed or condensing or condense) same diameter)	13
<input type="checkbox"/>	L23	(polylysine or poly l lysine or poly lysine) same((condensed or condensing or condense) same diameter)	38
<input type="checkbox"/>	L22	(polylysine or poly l lysine or poly lysine) and ((condensed or condensing or condense) same diameter) and (nucleic or polynucleo\$)	121
<input type="checkbox"/>	L21	(polylysine or poly l lysine or poly lysine) and ((condensed or condensing or condense) same diameter)	139
<input type="checkbox"/>	L20	(polylysine or poly l lysine or poly lysine) and (condens\$ same diameter)	196
<input type="checkbox"/>	L19	5906202.pn. and nm	0
<input type="checkbox"/>	L18	5906202.pn. and nanometer	0
<input type="checkbox"/>	L17	5906202.pn.	2
<input type="checkbox"/>	L16	lipoplex same (nanometer or nm) same (size or diameter or length) and polyplex	6
<input type="checkbox"/>	L15	lipoplex same (nanometer or nm) same (size or diameter or length)	26
<input type="checkbox"/>	L14	lipoplex smae (nanometer or nm) same (size or diameter or length)	0
<input type="checkbox"/>	L13	(cation\$ same lipid) and L10 and ((nanometer or nm) near5 (size or diameter or length))	98
<input type="checkbox"/>	L12	(cation\$ same lipid) and L10	110
<input type="checkbox"/>	L11	cation\$ and L10	140
<input type="checkbox"/>	L10	(condensed or condensing or condense) same (nucleic or polynucleo\$ or plasmid or vector) same (nanometer or nm)	164
<input type="checkbox"/>	L9	(condensed or condensing or condense) same (nucleic or polynucleo\$ or plasmid or vector) same nm	158
<input type="checkbox"/>	L8	(src near5 angiogen\$) same (stimulat\$3 or augment\$3 or increas\$3)	33
<input type="checkbox"/>	L7	src same angiogen\$ same (stimulat\$3 or augment\$3 or increas\$3)	159
<input type="checkbox"/>	L6	src same angiogen\$ same (stimulat\$ or augment\$ or increas\$)	159
<input type="checkbox"/>	L5	(nucleic or polynucleo\$.clm. and L2	8
<input type="checkbox"/>	L4	(nucleic or polynucleo\$.clm and L2	0
<input type="checkbox"/>	L3	(nucleic or polynucleo).clm and L2	0
<input type="checkbox"/>	L2	(src and angiogen\$.clm.	77
<input type="checkbox"/>	L1	src same angiogen\$	454

**(FILE 'HOME' ENTERED AT 15:26:36 ON 17 FEB 2005)**

**FILE 'MEDLINE' ENTERED AT 15:26:43 ON 17 FEB 2005**

- L1        1 SEA PLU=ON CATIONIC LIPID AND TOROID? AND (NM OR NANOMETER)**
  - D BIB AB**
- L2        19 SEA PLU=ON LIPOPLEX AND SIZE AND (NM OR NANOMETER)**
  - D TI 1-19**
  - D BIB AB 17-19**
- L3        1 SEA PLU=ON LIPOPLEX AND TOROID?**
  - D KWIC**

**FILE 'STNGUIDE' ENTERED AT 15:31:39 ON 17 FEB 2005**

**FILE 'MEDLINE' ENTERED AT 15:32:13 ON 17 FEB 2005**

- L4        7 SEA PLU=ON AEROSOL? AND POLYCATION?**
  - D BIB AB 5-7**

**(FILE 'HOME' ENTERED AT 08:32:25 ON 22 FEB 2005)**

**FILE 'MEDLINE' ENTERED AT 08:32:33 ON 22 FEB 2005**

- L1        66 SEA PLU=ON (CATIONIC LIPID OR LIPOPLEX) AND (SIZE OR DIAMETER)**
  - AND (NM OR NANOMETER)**
  - D BIB 30 35 40 45 50**
  - D BIB 52 53 54 55 56**
  - D BIB AB 51-66**

**FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 08:38:00 ON 22 FEB 2005**

- L2        308 SEA PLU=ON L1**
- L3        153 DUP REM L2 (155 DUPLICATES REMOVED)**
  - D BIB 110 120 130 140 150**
  - D BIB 125-129**
  - D KWIC 126**
  - D TI 127-153**
  - D BIB AB 150 149 148 146-143 141-132 130-128**
  - D BIB AB 128-130, 132-141**
  - D BIB AB 143-146 148-150**

(FILE 'HOME' ENTERED AT 12:27:00 ON 22 FEB 2005)

FILE 'MEDLINE' ENTERED AT 12:27:07 ON 22 FEB 2005

L1 71 SEA PLU=ON CONDENS? AND CATIONIC LIPID  
D KWIC 60-71  
D BIB AB 69 63 61 60

FILE 'STNGUIDE' ENTERED AT 12:35:21 ON 22 FEB 2005

FILE 'MEDLINE' ENTERED AT 12:40:32 ON 22 FEB 2005

D TI 30-60  
D BIB AB 46 48 49-51 53 54 57

(FILE 'HOME' ENTERED AT 06:58:11 ON 03 MAR 2005)

FILE 'MEDLINE' ENTERED AT 06:58:16 ON 03 MAR 2005

L1 27 SEA PLU=ON (POLYETHYLENEIMINE OR POLYETHYLENIMINE OR  
POLYLYSIN  
E OR POLY L LYSINE OR POLY LYSINE) AND AEROSOL?  
D TI 1-27  
D BIB AB 20-23

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT  
07:00:07  
ON 03 MAR 2005

L2 176 SEA PLU=ON L1  
L3 114 DUP REM L2 (62 DUPLICATES REMOVED)  
D TI 100-114  
D TI 80-99  
D BIB AB 92 109 110  
D BIB AB 93

S16332 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 5858784.pn. 2005-  
02-22  
13:58:21

S16331 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((polycation\$ same 2005-  
(nucleic or 02-22  
polynucle\$ or 13:40:56  
plasmid or vector))  
and (aerosol\$ same  
lung)).clm.

S16330 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 5,756,353.pn. and 2005-  
(polycation\$ or 02-22  
polylysine or poly 13:29:10  
lysine or poly l  
lysine)

<u>S16329</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,756,353.pn. and (polycation or polylysine)	2005- 02-22 13:28:44
<u>S16328</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,756,353.pn. and polycation or polylysine	2005- 02-22 13:28:34
<u>S16327</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(polycation\$ same (nucleic or polynucle\$ or plasmid or vector)) and (aerosol\$ same lung)	2005- 02-22 13:24:01
<u>S16326</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	condens\$3 same polycation\$ same cationic lipid	2005- 02-22 12:12:05
<u>S16325</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	cationic lipid same polycation and polylysine and (polyethyleneimine or polyethylenimine)	2005- 02-22 11:37:55
<u>S16324</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	cationic lipid same polycation and polylysine	2005- 02-22 11:37:23
<u>S16323</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	cationic lipid same polycation and (polycation same polylysine same polyethylen\$)	2005- 02-22 11:35:50
<u>S16322</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	cationic lipid same polycation	2005- 02-22 11:35:14
<u>S16321</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,795,587.pn. and (size or diameter)	2005- 02-22 11:32:54
<u>S16320</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,795,587.pn.	2005- 02-22 11:31:45
<u>S16319</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,547,932.pn.	2005- 02-22 11:19:05
<u>S16318</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,661,025.pn. and (polycation or polylysine)	2005- 02-22 10:03:59

<u>S16317</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(schuster or lloyd or gonda).in. and aerodynamic diameter and alveol\$ and (gene or nucleic or plasmid or vector or polynucle\$ or oligonucle\$)	2005-02-22 09:22:45
<u>S16316</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(schuster or lloyd or gonda).in. and aerodynamic diameter and alveol\$	2005-02-22 09:21:12
<u>S16315</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,661,025.pn. and (size or diameter)	2005-02-22 09:14:50
<u>S16314</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6,030,834.pn. and (sulfate or protamine)	2005-02-22 09:10:35
<u>S16313</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6,030,834.pn. and sulfate	2005-02-22 09:10:01
<u>S16312</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,795,587.pn. and (size or diameter)	2005-02-22 09:03:03
<u>S16311</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5661025.pn. and lung and aerosol\$	2005-02-22 08:54:23
<u>S16310</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5661025.pn.	2005-02-22 08:48:48
<u>S16309</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	lipoplex same toroid\$	2005-02-22 08:23:18

<b>S #</b>	<b>Updt</b>	<b>Database</b>	<b>Query</b>	<b>Time</b>	<b>Comm</b>
<u>S16308</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	cationic lipid same toroid\$	2005-02-22 07:58:51	
<u>S16307</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5783566.PN. AND (size or diameter)	2005-02-22 07:53:42	

<u>S16306</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5783566.PN. AND LUNG	2005-02-22 07:53:05
<u>S16305</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(lung same aerosol) and lung and aerosol and cationic lipid and (lung or aerosol) and ((size or diameter) same (complex or particle)) and (nucleic or gene or polynucle\$ or dna) and ((size or diameter) same (nm or nanometer))	2005-02-22 07:02:09
<u>S16304</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	lung and aerosol and cationic lipid and (lung or aerosol) and ((size or diameter) same (complex or particle)) and (nucleic or gene or polynucle\$ or dna) and ((size or diameter) same (nm or nanometer))	2005-02-22 07:01:47
<u>S16303</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	cationic lipid and (lung or aerosol) and ((size or diameter) same (complex or particle)) and (nucleic or gene or polynucle\$ or dna) and ((size or diameter) same (nm or nanometer))	2005-02-22 07:01:14
<u>S16302</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	cationic lipid and (lung or aerosol)	2005-02-22

			and ((size or diameter) same (complex or particle)) and (nucleic or gene or polynucle\$ or dna)	07:00:16
<u>S16301</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	cationic lipid and (lung or aerosol) and ((size or diameter) same (complex or particle))	2005-02-22 06:59:26
<u>S16300</u>	<u>U</u>	USPT	(nucleic or polynucle\$) and (polycation\$ or polylysine or polyethylenimine) and aerosol\$ and lung and condens\$	2005-02-17 15:35:24
<u>S16299</u>	<u>U</u>	USPT	(nucleic or polynucle\$) and (polycation\$ or polylysine or polyethylenimine) and aerosol\$ and lung	2005-02-17 15:35:12
<u>S16298</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(nucleic or polynucle\$) and (polycation\$ or polylysine or polyethylenimine) and aerosol\$ and lung	2005-02-17 15:34:48
<u>S16297</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(polycation\$ or polylysine or polyethylenimine) and aerosol\$ and lung	2005-02-17 15:34:11